

CLAIMS

What is claimed is:

1. A propellant container for internal combustion operated setting tools having a housing (21) and a housing inner space (22) for receiving propellant (23), wherein a portable electrical power supply (40) including one of a battery and a battery pack is arranged on the propellant container (2).
2. The propellant container of claim 1, wherein the electrical power source (4) is arranged in a receptacle (44) on the propellant container (20).
3. The propellant container of claim 1, wherein the electrical power supply (40) is mounted on a propellant container (20) using a clip fastening (43).
4. The propellant container of claim 1, wherein the electrical power supply (40) is fastened to a propellant container (20) using an adhesive fastening (43).
5. The propellant container of claim 1, wherein the energy contents of the electrical power supply (40) is adapted to the propellant content of the propellant container (20).
6. An internal combustion operated setting tool having electrical consumers (30) with a setting mechanism (12) driveable by a propellant (23) and having a receptacle (15) for a propellant container (20), wherein contact elements (31, 32) for contacting an electrical power source (40) arranged on the propellant container (20) are arranged on the receptacle (15) for the propellant container (20).